

**AMENDMENTS TO THE CLAIMS**

Claims 1 - 19 (Cancelled)

20. (New) An electrically controlled mirror assembly for a motor vehicle comprising:

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- (a) a support adapted for mounting on a vehicle;
  - (b) a mirror housing moveably associated with said support;
  - (c) a mirror plate moveably associated with said housing;
  - (d) electromechanical means operable upon energization for adjusting said housing relative to said support and said mirror plate relative to said housing; and,
  - (e) means operable upon electrical energization for performing ancillary function, wherein said mirror housing comprises <sup>an</sup> one piece element formed of non-conductive material with reinforcing elements insert molded therein.

21. The assembly defined in claim 20, wherein said reinforcing elements comprise electrically conductive strips.

22. The assembly defined in claim 20, wherein said one-piece element includes space for an electronic controller.

23. The assembly defined in claim 20, wherein said one-piece element includes pin-shaped portions; and, said means for adjusting the mirror plate relative to the housing includes a mounting plate secured to said pin-shaped portions.

24. The assembly defined in claim 20, wherein said support includes a mounting base having a hollow shaft adapted for having electrical cables pass therethrough.

25. A method of making an electrically controlled mirror for a motor vehicle comprising;

- (a) providing a support;

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- (b) forming a one-piece mirror housing of non-conductive material and insert molding electrically conductive reinforcement strips therein;
  - (c) moveably mounting the housing on the support and moveably mounting a mirror on the housing; and,
  - (d) disposing electromechanical drive means on said housing and moving the mirror.

26. The method defined in claim 25, wherein said step of forming a one-piece housing includes plastic moldings.
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